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*Teratological Specimens.*—Mr. Britton showed specimens, from Staten Island, of *Alnus serrulata*, Ait., exhibiting phyllody of the bracts, and a specimen of *Anemone thalictroides*, Michx., in which there was an entire suppression of the involucre. Mr. Hogg exhibited specimens of *Convallaria majalis*, L., showing a peculiar change, due, apparently, to a fission of the pedicels. Each division of the latter bore a flower which was somewhat smaller than the normal size, and which in several of the plants was of a decidedly pink color.

The Librarian reported the addition of a large number of books and pamphlets to the library since the date of the last meeting.

The chairman of the Field Committee reported on the field meetings that had occurred up to date, and, in connection therewith, Miss Knight gave an account of the mosses that had been collected during the various excursions.

One corresponding member was elected and nine names were proposed for active membership.

At the regular meeting of the Club held Monday evening, July 8th, the President occupied the chair and fifteen persons were present.

Dr. O. R. Willis remarked upon some recent additions to the flora of Westchester County, and made known an interesting locality that had been little explored by botanists.

Dr. Barstow exhibited, distributed and remarked upon numerous specimens of cultivated plants, which he had brought to the meeting from his grounds in Flushing.

Prof. Day reported *Coronilla varia*, L., escaped from cultivation at Portchester, and *Vincetoxicum nigrum*, L., at New Rochelle.

The chairman of the Field Committee gave an account of the field meetings that had taken place since the last meeting, and stated that Garretson's, S. I., had proved a new locality for *Lysimachia thyrsiflora*, L., and *Festuca nutans*, Willd.

Mr. W. H. Weed showed specimens of *Polyporus hirsutus*, L., which he had obtained in a mine in Pennsylvania at a depth of 290 feet. The specimens were normal, showing none of those distortions usually observed in fungi growing in such localities.

*Adhesion in Fruits.*—Mr. Britton exhibited an example of syncarpy in the cherry, wherein two drupes were united into one, the adhesion extending to the stones; and also a case of adhesion of two syncarps in the common raspberry.

Nine persons were elected active members.

The Librarian read a lengthy list of books and periodicals that had been received since the last meeting.

Adjourned to September.

**Necrology.**—Mr. George Fowler Dickie communicates to me the sad intelligence of the death of his father, Dr. G. Dickie, F.L.S., a well known Scottish algologist of Aberdeen, on Saturday, July 15th.

A. B. H.